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PENDING CLAIMS – VERSION SHOWING ADDITIONS AND DELETIONS

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*Claim 1 is cancelled without prejudice or disclaimer.*

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2. (Amended) The camera of claim [1] 18, wherein the storage medium is an emulsion type film, and wherein the location is imprinted on the film.

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3. The camera of claim 2, wherein the microprocessor further records information regarding the exposure of the photo and date of the photo on or in the storage medium.

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4. The camera of claim 2, wherein the location is imprinted in the image.

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5. The camera of claim 2, wherein the location is imprinted outside of the image.

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6. The camera of claim 3, wherein the exposure information comprises, the aperture setting, the shutter speed, the film speed.

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7. The camera of claim 6, wherein the exposure information further comprises metering information such as aperture priority, shutter priority, or under or over exposure settings of +/- f stops.

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8. (Amended) The camera of claim [1] 18, wherein the image is stored in the storage medium in a digital format.

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9. The camera of claim 8, wherein the storage medium is solid state memory.

10. The camera of claim 8, wherein the storage medium is an optical disk.

11. The camera of claim 9, wherein the solid state memory is contained in a removable memory card.

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12. The camera of claim 8, wherein the storage medium is flash type memory.

314           13.     (Amended) The camera of claim [1] 18, wherein the location is determined for each  
315 image recorded.

316           14.     (Amended) The camera of claim [1] 18, wherein the location is determined for a  
317 series of images.

318           15.     (Amended) The camera of claim [1] 18, wherein the location information comprises  
319 geographic coordinates.

320           16.     (Amended) The camera of claim [1] 18, wherein the location information comprises  
321 the name of the city, state, country, province, or locale where the image was taken.

322           17.     (Amended) The camera of claim [1] 18, wherein [microprocessor controlled system]  
323 the camera further comprises a global positioning system.

324           18.     (Amended) A camera comprising:

325                     optics;

326                     an image storage medium; and

327                     [The camera of claim 1, wherein the microprocessor controlled system  
328 comprises] a cellular transceiver operable to send and receive signals from nearby cellular towers.

329                     *Claim 19 is cancelled without prejudice or disclaimer.*

330           20.     (Amended) The method of claim [19] 24, further comprising manipulating the  
331 images and locations into a travel log.

332           21.     (Amended) The method of claim [19] 24, wherein the storage medium is flash  
333 memory.

334           22.     (Amended) The method of claim [19] 24, wherein the storage medium is an  
335 emulsion type film.

336           23.     (Amended) The method of claim [19] 24 wherein determining the location further  
337 comprises communicating with global positioning satellites via a global positioning receiver.

338           24.     (Amended) A method for determining and recording the location of an image  
339 comprising:

340                 capturing and recording the image on a storage medium with a camera;

341                 determining the location where the image was captured with said camera,

342                 wherein determining the location comprises triangulating the location of the camera via a  
343 cellular transceiver; and

344                 recording the location where the image was captured on the storage medium, such that the  
345 image and the location are correlated.

346           25.     (Amended) The method of claim [23] 24 wherein [determining the location  
347 comprises] triangulating the location of the camera [via a cellular transceiver] comprises analyzing a  
348 signal strength of a communication signal between a cell site antenna and the cellular transceiver.

349           26.     The method of claim 23 wherein the location is determined for each image recorded  
350 by the camera.

351           27.     The method of claim 23 wherein the location is determined when prompted by a user  
352 of the camera.

353           28.     The method of claim 27, wherein the prompting is triggered by taking of the image or  
354 by a separate command issued by the user.

355           29.     (Amended) The method of claim [23] 24, wherein triangulating the location of the  
356 camera comprises usage of a cellular control channel.

357           30.    (Amended) The method of claim [19] 24, wherein the image location is recorded in  
358   or near the image frame.

359           31.    (Amended) The method of claim [19] 24 further comprising recording exposure  
360   information for each image recorded.

361           32.    (Amended) The method of claim [19] 24 wherein determining the location comprises  
362   determining the geographic coordinates of the location.

363           33.    The method of claim 32 further comprising correlating the geographic coordinates  
364   with the name of the location.

365           34.    (Amended) A camera for capturing an image comprising:

366                   optical lens means for capturing an optical image;

367                   means for recording the optical image onto a storage medium;

368                   means for determining the location where the optical image was captured with

369   cellular signals received from cellular towers; and

370                   means for recording the location onto the storage medium.

371           35.    The camera of claim 34 wherein the means for recording the optical image records a  
372   digital image, and wherein the storage medium is a flash memory card.

373           36.    The camera of claim 34 wherein the means for determining the location comprises a  
374   GPS receiver that determines the position of the camera when the image is captured.

375           37.    The camera of claim 34 wherein the means for the determining the location  
376   comprises a cellular transceiver that triangulates the position of the camera when the image is  
377   captured.

378           38.     (Amended) The camera of claim 34 wherein the means for recording the location  
379 comprises an[d] optical mechanism that exposes a portion of the storage medium with light in order  
380 to record the information on the storage medium.

381           39.     The camera of claim 34, wherein the means for determining the location determines  
382 the name of the location of the image.

383           40.     The camera of claim 34, wherein the means for determining the location determines  
384 the geographic coordinates of the location of the image.

385                     *Claim 41 is cancelled without prejudice or disclaimer.*

386           42.     (Amended) A camera comprising:  
387                     an optical lens for focusing an image onto a focal plane;  
388                     a storage medium for recording the image, the medium comprising film or memory cells;  
389                     and  
390                     a location sensing system, the system configured to record the location onto the storage  
391                     medium

392 [The camera of claim 41], wherein the location sensing system comprises a cellular transceiver, the  
393 system configured to triangulate the position of the camera through signals sent and/or received by  
394 the transceiver.

395           43.     The camera of claim 42, wherein one or more of the signals is sent and/or received  
396 over a cellular control channel.

397           44.     (Amended) The camera of claim [41] 42, wherein the location sensing system  
398 comprises a GPS receiver.

399           45.     (Amended) The camera of claim [41] 42, wherein the camera [is a] captures moving  
400 video [camera] images.

401           *Claim 46 is cancelled without prejudice or disclaimer.*

402           47. (New) The camera of claim 18, wherein the camera utilizes the microprocessor and the  
403 transceiver to determine the position of the camera.

404           48. (New) The camera of claim 4, wherein the exposure information comprises one or more  
405 of the aperture setting, the shutter speed, and the film speed.

406           49 (New) The method of claim 25 wherein triangulating comprises measuring the signal  
407 strengths of control and voice channels of nearby cells.

408           50 (New) The camera of claim 18 wherein the signals comprise location information.

409           51 (New) The camera of claim 43 wherein one or more of the signals is sent over a dedicated  
410 physical control channel.

411           52 (New) The camera of claim 34 wherein the short message service of a control channel is  
412 utilized in determining the location.

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